



Corn Program

Using Loveland Agri Products

Nutrition Programs



Corn Program

	Growth stages	Maximising plant nutrient content for critical early plant development stages	Meet the nutritional needs of rapidly growing plants	Stress management. This period is critical for determining grain yield	Stress management and meeting the high nitrogen requirement for conversion into yield
Products	Seeding	V2/V3	V8	V15	R1
		2 leaves fully emerged. ~ 7days	8 leaves fully emerged ~28 days. The number of kernel rows is being determined from V7 to V8.	16 leaves, ~ 56 days	20 leaves, pollination, ~ 65 days
Structure	25L/ha	-	-	-	-
Awaken	-	2-4L/ha	-	-	-
Ezyflow Nano Calbud	-	5L/ha	5L/ha	-	-
Ezyflow Nano Trace	-	1-3L/ha	-	-	-
Radiate	-	150-300mL/ha	-	-	-
Nutrifusion Boron	-	-	1l/ha	-	-
Lokomotive	-	-	5L/ha	-	-
Maximum N-Pact	-	-	-	-	10L/ha
Maritime	2L/ha	-	5L/ha	5L/ha	5L/ha
Nutrisync M	-	365mL/ha	365mL/ha	-	-

PRODUCT OVERVIEW

Structure	This unique formulation is non-phytotoxic specifically developed to provide for more mobile, and significantly more available phosphate in the soil effectively supply higher amounts of plant-available phosphorous to the root zone.
Awaken	Formulated with zinc ammonium acetate, potassium and an extensive micronutrient package designed to deliver fast uptake and utilisation of essential nutrients.
Ezyflow Nano Calbud	A liquid suspension containing calcium plus multiple trace elements to assist in early plant development and corrects or prevents nutritional deficiencies in a wide range of crops.
Ezyflow Nano Trace	A multi-trace suspension containing manganese, zinc, iron, magnesium, copper, boron, molybdenum & cobalt designed to correct or prevent micronutrient deficiencies in a wide range of crop situations
Radiate	A patented formulation of indole-3-butyric acid (IBA) & other nutritional ingredients, in optimised ratios, designed to drive prolific root growth and plant vigour early in the crops growth stage.
Lokomotive	A highly plant available form of potassium acetate, for superior foliar uptake with minimal phytotoxicity potential
Maximum N-Pact	provides a stable source of nitrogen for superior foliar uptake, translocation and assimilation of nitrogen with excellent crop safety.
Maritime	is a highly soluble solution of biologically extracted kelp that can be used by growers to augment a balanced crop nutrition system.
Nutrisync M	A transport synergist proven to remobilise nutrients tied up in older leaves and roots, moving them to growing points of the plant.

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